ABSTRACT OF THE DISCLOSURE

The present invention relates to a query generator
for generating a query for obtaining selected data from a
5   database. The query generator includes a processor which
is adapted to receive an input indicating the selected data
to be obtained. The processor then analyses the input to
determine whether the input requires a joining of data in
different tables, and an aggregation step. If so, the
10   processor generates a query which causes the database to
aggregate the data within each of the tables as required;
and, join the aggregated data, the joined aggregated data
representing the selected data.